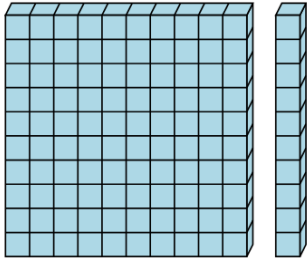




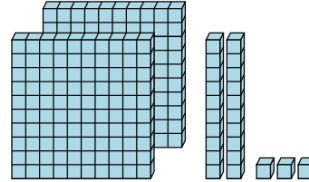
## Write whole numbers in word form

1 Find the total number of blocks



- A twenty-one
- B five hundred and ten
- C one hundred and ten
- D five hundred and twenty

2 Find the total number of blocks



- A one hundred and twelve
- B two hundred and twenty-three
- C two hundred and twenty-one
- D one hundred and twenty-seven

3 Write the number in words

**1,680**

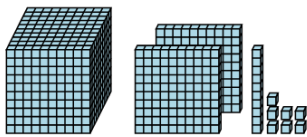
- A one hundred and sixty-eight
- B one thousand six hundred and eighty
- C thirteen thousand four hundred and forty
- D six thousand seven hundred and twenty
- E three thousand three hundred and sixty
- F sixteen thousand eight hundred

4 Write the number in words

**40,000**

- A eighty thousand
- B four hundred thousand
- C forty thousand
- D one hundred and sixty thousand
- E two hundred and eighty thousand
- F four thousand

5 Find the total number of blocks



- A three thousand six hundred and fifty-four
- B two hundred and fifty-nine
- C one thousand two hundred and seventeen
- D one thousand one hundred and forty-five

6 Write the number in words

**9,783**

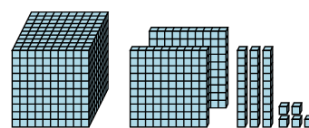
- A thirty-nine thousand one hundred and thirty-two
- B nine thousand seven hundred and eighty-three
- C one hundred and seven thousand six hundred and thirteen
- D ninety-seven
- E nine hundred and seventy-eight thousand three hundred
- F nine hundred and seventy-eight

7 Write the number in words

**50,000**

- A five thousand
- B fifty thousand
- C five hundred and fifty thousand
- D five hundred thousand
- E one hundred and fifty thousand
- F five hundred

8 Find the total number of blocks



- A four thousand one hundred and nineteen
- B one thousand two hundred and thirty-five
- C two thousand two hundred and nineteen
- D one thousand five hundred and fifty-four